

FIG. 1

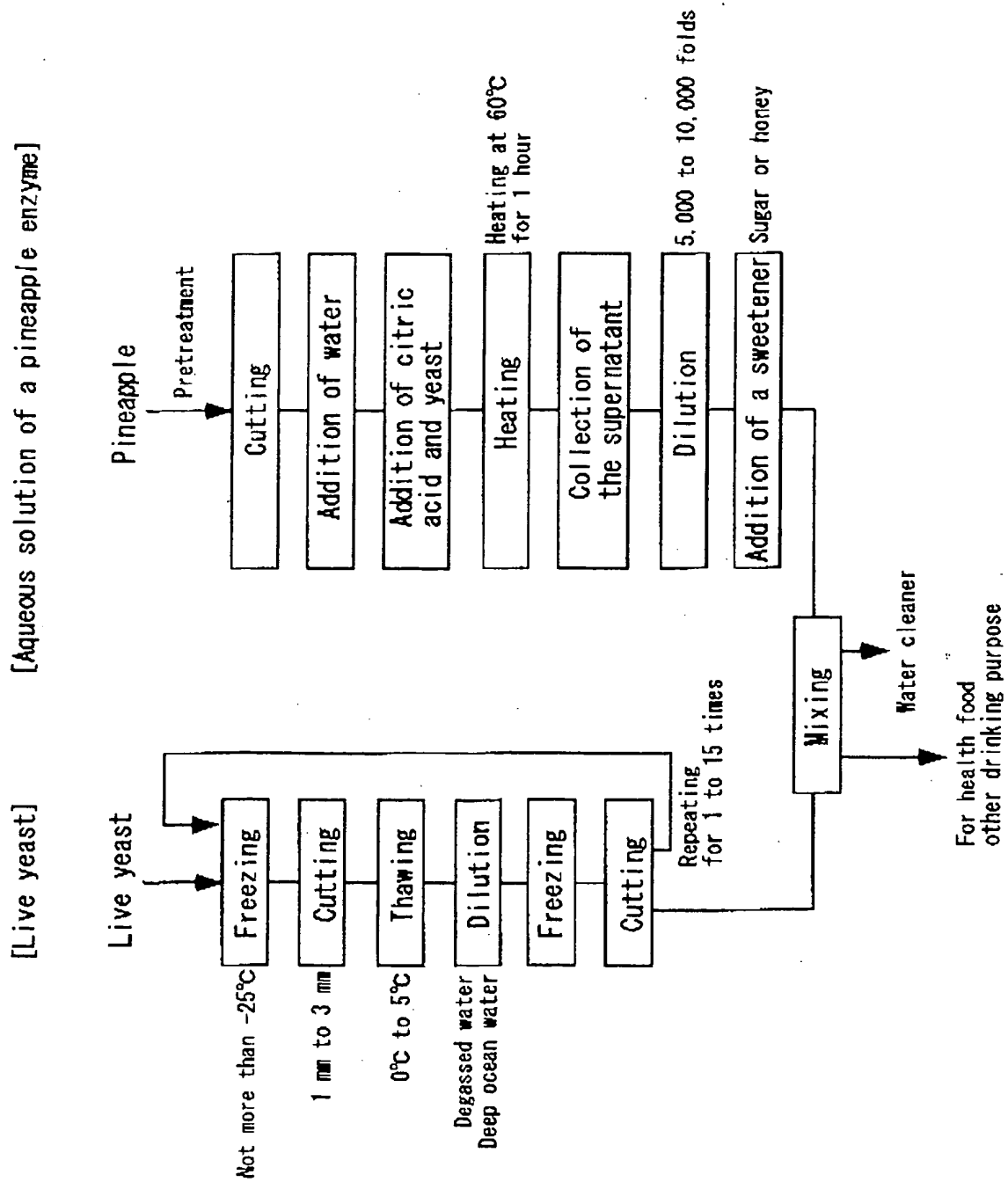


FIG. 2

Table showing composition of a live yeast (in the case of 0.5 g)

Live yeast	0.5% (0.50002 g)
Aqueous solution of a pineapple enzyme	99.5% (in the case of 7000 fold dilution)
Water	99.1999%
Citric acid	0.3 g

FIG. 3

Table showing composition of an aqueous solution of a pineapple enzyme (in the case of 7000 fold dilution)

Live yeast	0.0002 g
Citric acid	0.0042 g
Pineapple enzyme	0.3 g
Water	99.69 g

FIG. 4

Propagation of yeast a contaminated water (sludge)

In contaminated water	With no yeast addition	4,000 cells/ml
	With addition of yeast	130,000 cells/ml
In bottom sludge	With no yeast addition	45,000 cells/ml
	With addition of yeast	21,000 cells/ml